

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO. 100070.401C1	APPLICATION NO. 10/606,150
THIRD SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			APPLICANTS Robin Callan et al.	
			FILING DATE June 24, 2003	GROUP ART UNIT 1617

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## U.S. PATENT PUBLICATIONS


## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
AA	DE 41 14 908	11/12/92	Germany		X	
AB	EP 0 022 922	01/28/81	EPO			
AC	EP 0 564 672	10/13/93	EPO		X	
AD	WO 1998/029151	07/09/98	WIPO		X	

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AE	AHMAD et al., "Increased Dialyzer Efficiency Using a Dialysate Containing Citric Acid in Place of Acetic Acid," <i>J. Am. Soc. Nephrol.</i> 10: 188A, Abstract A0961, 1999		
AF	APSNER et al., "A Simple Method for Citrate Anticoagulation (CA) during High Flux Dialysis: Experience with 760 Dialyses in 34 Patients," <i>J. Am. Soc. Nephrol.</i> 10: 188A, Abstract A0962, 1999		
AG	DRUKKER et al., <i>Replacement of Renal Function By Dialysis</i> , Fourth Edition, Kluwer Academic Publishers, Dordrecht, The Netherlands, 1996, p. 345		
AH	JANDER and BLASIUS, <i>Lehrbuch der analytischen und präparativen anorganischen Chemie</i> (translated <i>Text book of analytical and preparative inorganic chemistry</i> ), S. Hirzel, Verlag Stuttgart, Germany, 1973, Chapter 2.6.5.5.4, "Buffer Capacity," p. 66, translation		
AI	_____, "Peritoneal Dialysis, Solutions For" <i>European Pharmacopoeia</i> : 1301-1303, 1997		

EXAMINER \_\_\_\_\_ DATE CONSIDERED \_\_\_\_\_

\* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).